

T800

FULLY RUGGED 8.1" TABLET

Large 8.1" LumiBond® 2.0 sunlight readable display
 Intel® Atom Processor x7-Z8700 1.6GHz processor
 MIL-STD 810G and IP65 certified
 802.11ac next generation WiFi
 Unique SnapBack add-ons
 Optional FHD camera / rear 8MP auto focus camera
 Industry-leading bumper-to-bumper warranty
 Optional integrated 4G LTE broadband wireless¹



Large 8.1" Display.

The T800 features a large 8.1" display that utilizes our revolutionary LumiBond 2.0 technology to achieve a display that is more readable, and offers better contrast and more crisp colors than any other rugged tablet display. By bonding the display glass with the touch panel and LCD, we've created a single pane that is both more durable and readable.



Lasting Power

The T800 fully rugged tablet delivers up to 10 hours of battery life on a single charge. Additionally, you can have endless SnapBack battery add-ons (each providing an additional 10 hours) at the ready for potentially infinite battery life. This allows you to keep working without ever shutting down your apps or the Windows OS.



SnapBack Add-ons.

We designed the T800 for expandability with our unique SnapBack add-ons. Integrated as an extension to the T800, you can add an extended battery or 2-in-1 SmartCard and RFID reader, or 2-in-1 SmartCard and Magnetic Stripe reader. They easily snap right on or off, no tools necessary.



Powerful, Yet Efficient

Inside the T800, we packed an incredible amount of power and technology. Built with the latest Quad-core Intel® Atom™ x7-Z8700 1.6 GHz processor, the T800 provides all of the performance you need to get things done, with no compromise to battery life.



Vehicle Ready.

For vehicle deployments, the T800 can be configured with triple pass-through antenna ports allowing you to simultaneously connect high-gain GPS, WWAN and WLAN roof mounted antennas.



Bumper-to-Bumper Warranty.

Accidents happen. Only Getac offers bumper-to-bumper coverage standard on every T800 rugged tablet.

GETAC T800

Specifications



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Ruggedness	MIL-STD 810G and IP65 certified Vibration, drop, temperature & humidity resistant Optional ANSI/ISA 12.12.01	Keyboard	Six tablet buttons: Power, Windows, Programmable, Camera Capture/ Barcode Reader Trigger, Volume Up & Volume Down
Operating System	Windows® 10 Professional	Camera	Optional FHD webcam x 1, Optional 8MP auto focus camera
CPU	Intel® Atom Processor x7-Z8700 1.6GHz (up to 2.4GHz); 2MB Cache	Power	AC Adapter (65W, 100-240VAC, 50/60Hz); Li-Ion battery (7.4V, 4200mAH); Optional SnapBack 2nd battery (14.4V, 2100mAh)
Memory	4GB LPDDR3 expandable to 8GB ²	Dimensions and Weight	8.93" x 5.94" x 0.94" (227 x 151 x 24mm) 1.94lbs (0.88kg) ^{††}
Storage	eMMC 64GB / 128GB [†]	Temperature	Operating Temp: -5.8° F to 122° F / -21°C to 50°C; Storage Temp: -40°F to 160°F / -40°C to 71°C; Humidity: 95% RH, non-condensing
VGA Controller	Intel HD Graphics	I/O Interfaces	DC in x 1; USB 3.0 x 1; Docking port x 1; Headphone out/Mic-in Combo x 1; Micro HDMI x 1; Optional RF antenna pass-through for GPS, WLAN and WWAN
Display	8.1" TFT LCD HD (1280 x 800) 600 NITs LumiBond® 2.0 sunlight readable display with multi-touch technology; Optional digitizer	Warranty	3 Year bumper-to-bumper warranty standard [‡]
Expansion Slot³	Optional 1D/2D imager barcode reader; or RS232 Port; or 10/100/1000 base-T Ethernet; or MicroSD		
SnapBack Add-ons	Optional 2nd battery (2100mAh); or SmartCard & contactless RFID/NFC reader; or SmartCard & Magnetic Stripe Card reader		
Security	TPM 2.0; NIST BIOS compliant; Optional SnapBack SmartCard & contactless RFID/NFC reader; Optional Absolute™ DDS software		
Communications	Optional 10/100/1000 base-T Ethernet (occupies expansion slot), Intel Dual Band Wireless-AC 7265, 802.11ac, Bluetooth (v4.0 class 1); Optional dedicated GPS; Optional 4G LTE multi-carrier mobile broadband; XLTE Ready ¹		

Specification subject to change without notice.

¹Data plan required. Cellular data is available in the US on Verizon Wireless and AT&T networks. LTE is available in select markets. Check with your carrier for details. 4G LTE configuration must be ordered at time of purchase.

²Computers configured with a 32-bit operating system can address up to 3GB of system memory. Only computers configured with a 64-bit operating system can address 4 GB or more of system memory.

³Expansion slot factory installed and limited to one option. Subject to minimum purchase requirements.

[†]For storage, 1GB = 1 billion bytes; actual formatted capacity less.

^{††}Weight varies by configuration and manufacturing process.

[‡] 3 year bumper-to-bumper limited warranty standard. For warranty terms and conditions visit www.getac.com

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